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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 10:28:40 ON 03 MAR 2003

=> file pnttext

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'EUROPATFULL' ENTERED AT 10:28:54 ON 03 MAR 2003
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FILE 'PCTFULL' ENTERED AT 10:28:54 ON 03 MAR 2003
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FILE 'USPATFULL' ENTERED AT 10:28:54 ON 03 MAR 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 10:28:54 ON 03 MAR 2003
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s Mohr, Bernhard/in

L1 33 MOHR, BERNHARD/IN

=> s 11 and alkoxyated

L2 8 L1 AND ALKOXYLATED

=> s 12 and (lysine or arginine or ornithine or tryptophan#)

L3 8 L2 AND (LYSINE OR ARGININE OR ORNITHINE OR TRYPTOPHAN#)

=> s 13 and alkylene oxide#

L4 2 L3 AND ALKYLENE OXIDE#

=> d 14 1-2

L4 ANSWER 1 OF 2 EUROPATFULL COPYRIGHT 2003 WILA

Full
Text

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 1183299 EUROPATFULL ED 20030102 EW 200251 FS PS
TIEN POLYMERS THAT CONTAIN ALCOXYLATED, CONDENSED ALKALINE AMINO ACIDS AND METHOD OF PRODUCING SAID POLYMERS.
TIDE ALKOXYLIERTE, KONDENSIERTE BASISCHE AMINOSAeUREN ENTHALTENDE POLYMERE UND VERFAHREN ZU IHRER HERSTELLUNG.
TIFR POLYMERES ALKOXYLES CONTENANT DES ACIDES AMINES BASIQUES CONDENSES, ET PROCEDE DE PREPARATION.
IN MOHR, Bernhard, Obere Seegasse 12, D-69124 Heidelberg, DE;
BOECKH, Dieter, Zeppelinstrasse 3, D-67117 Limburgerhof, DE;
BORZYK, Oliver, Ludwigstrasse 58, D-67346 Speyer, DE
PA BASF AKTIENGESellschaft, 67056 Ludwigshafen, DE
SO Wila-EPS-2002-H51-T1
DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;

R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT (Internationale Anmeldung)
 PI EP 1183299 B1 20021218
 OD 20020306
 AI EP 2000-931199 20000512
 PRAI US 1999-314116 19990519
 RLI WO 00-EP4293 000512 INTAKZ
 WO 00071601 001130 INTPNR
 REP EP 112593 A EP 980862 A
 WO 97-20879 A WO 99-07813 A
 REN DATABASE WPI Section Ch, Week 198001 Derwent Publications Ltd., London,
 GB; Class A21, AN 1980-01032C XP002144882 & JP54148898 A (ASAHI CHEM IND
 CO LTD), 21. November 1979 (1979-11-21)
 IC ICM C08G069-10
 ICS C08G069-48

L4 ANSWER 2 OF 2 USPATFULL

Full Text	Citing References
--------------	----------------------

AN 2000:28100 USPATFULL
 TI Condensation products of basic amino acids with copolymerizable
 compounds and a process for their production
 IN **Mohr, Bernhard**, Ludwigshafen, Germany, Federal Republic of
Boeckh, Dieter, Ludwigshafen, Germany, Federal Republic of
Norenberg, Ralf, Ludwigshafen, Germany, Federal Republic of
Randall, Sherri, Ludwigshafen, Germany, Federal Republic of
Panandiker, Rajan, Ludwigshafen, Germany, Federal Republic of
Gosselink, Eugene Paul, Ludwigshafen, Germany, Federal Republic of
Luipold, LeeAnn, Ludwigshafen, Germany, Federal Republic of
 PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 6034204 20000307
 AI US 1998-131282 19980807 (9)
 PRAI US 1997-55152P 19970808 (60)
 DT Utility
 FS Granted
 LN.CNT 617
 INCL INCLM: 528/328.000
 INCLS: 528/288.000; 528/289.000; 528/302.000; 528/303.000; 528/306.000;
 528/310.000; 528/332.000; 528/341.000; 528/345.000
 NCL NCLM: 528/328.000
 NCLS: 528/288.000; 528/289.000; 528/302.000; 528/303.000; 528/306.000;
 528/310.000; 528/332.000; 528/341.000; 528/345.000
 IC [7]
 ICM: C08G069-10
 EXF 528/288; 528/289; 528/302; 528/303; 528/306; 528/310; 528/328; 528/332;
 528/341; 528/345
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s alkoxylated and polymer# and (lysine or arginine or ornithine or tryptophan#)
 2 FILES SEARCHED...

L5 1355 ALKOXYLATED AND POLYMER# AND (LYSINE OR ARGININE OR ORNITHINE
 OR TRYPTOPHAN#)

=> s 15 and alkylene oxide#

L6 573 L5 AND ALKYLENE OXIDE#

=> s 16 and s 16 and (palmitic or stearic or lauric or octanoic or propionic or aceti
 MISSING OPERATOR S L6

The search profile that was entered contains terms or
 nested terms that are not separated by a logical operator.

=> s 16 and (palmitic or stearic or lauric or octanoic or propionic or acetic or adip

L7 562 L6 AND (PALMITIC OR STEARIC OR LAURIC OR OCTANOIC OR PROPIONIC
OR ACETIC OR ADIPIC OR SUCCINIC OR CITRIC)

=> s 17 and homocondensat?

L8 2 L7 AND HOMOCONDENSAT?

=> d 18 1-2

L8 ANSWER 1 OF 2 EUROPATFULL COPYRIGHT 2003 WILA

Full
Text

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 1183299 EUROPATFULL ED 20030102 EW 200251 FS PS
TIEN **POLYMERS** THAT CONTAIN ALCOXYLATED, CONDENSED ALKALINE AMINO ACIDS AND
METHOD OF PRODUCING SAID **POLYMERS**.
TIDE ALKOXYLIERTE, KONDENSIERTE BASISCHE AMINOSAeUREN ENTHALTENDE **POLYMERE**
UND VERFAHREN ZU IHRER HERSTELLUNG.
TIFR POLYMERES ALKOXYLES CONTENANT DES ACIDES AMINES BASIQUES CONDENSES, ET
PROCEDE DE PREPARATION.
IN MOHR, Bernhard, Obere Seegasse 12, D-69124 Heidelberg, DE;
BOECKH, Dieter, Zeppelinstrasse 3, D-67117 Limburgerhof, DE;
BORZYK, Oliver, Ludwigstrasse 58, D-67346 Speyer, DE
PA BASF AKTIENGESSELLSCHAFT, 67056 Ludwigshafen, DE
SO Wila-EPS-2002-H51-T1
DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
R IT; R LI; R LU; R MC; R NL; R PT; R SE
PIT EPB1 EUROPAEISCHE PATENTSCHRIFT (Internationale Anmeldung)
PI EP 1183299 B1 20021218
OD 20020306
AI EP 2000-931199 20000512
PRAI US 1999-314116 19990519
RLI WO 00-EP4293 000512 INTAKZ
WO 00071601 001130 INTPNR
REP EP 112593 A EP 980862 A
WO 97-20879 A WO 99-07813 A
REN DATABASE WPI Section Ch, Week 198001 Derwent Publications Ltd., London,
GB; Class A21, AN 1980-01032C XP002144882 & JP54148898 A (ASAHI CHEM IND
CO LTD), 21. November 1979 (1979-11-21)
IC ICM C08G069-10
ICS C08G069-48

L8 ANSWER 2 OF 2 USPATFULL

Full
Text

Citing
References

AN 1998:48551 USPATFULL
TI Modified polyaspartic acids, preparation thereof and use thereof
IN Kroner, Matthias, Eisenberg, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
Boeckh, Dieter, Limburgerhof, Germany, Federal Republic of
Funhoff, Angelika, Heidelberg, Germany, Federal Republic of
Baur, Richard, Mutterstadt, Germany, Federal Republic of
Kud, Alexander, Eppelsheim, Germany, Federal Republic of
Schwendemann, Volker, Neustadt, Germany, Federal Republic of
Potthoff-Karl, Birgit, Ludwigshafen, Germany, Federal Republic of
Buechner, Karl-Heinz, Altlussheim, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5747635 19980505
WO 9401486 19940120
AI US 1995-360684 19950103 (8)
WO 1993-EP1588 19930622
19950103 PCT 371 date

19950103 PCT 102(e) date
 PRAI DE 1992-4221875 19920703
 DT Utility
 FS Granted
 LN.CNT 1198
 INCL INCLM: 528/328.000
 INCLS: 252/089.100; 426/051.000; 525/418.000; 525/419.000; 525/420.000;
 526/303.100; 526/304.000; 526/307.000; 526/312.000; 528/190.000;
 528/327.000; 528/363.000
 NCL NCLM: 528/328.000
 NCLS: 426/051.000; 525/418.000; 525/419.000; 525/420.000; 526/303.100;
 526/304.000; 526/307.000; 526/312.000; 528/190.000; 528/327.000;
 528/363.000
 IC [6]
 ICM: C08G069-10
 ICS: A23B007-10; C08F020-54
 EXF 528/190; 528/327; 528/328; 528/363; 525/418; 525/419; 525/420; 252/891;
 426/51; 526/303.1; 526/304; 526/307; 526/312
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s 17 and condensat?

L9 508 L7 AND CONDENSAT?

=> s 19 and cocondensat?

L10 3 L9 AND COCONDENSAT?

=> d 1101-3

'L999-15' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):d 110 1-3

'D' IS NOT A VALID FORMAT

'L50' IS NOT A VALID FORMAT

'1-3' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):d his

'D' IS NOT A VALID FORMAT

'HIS' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):y

'Y' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):d 110 1-3

'D' IS NOT A VALID FORMAT

'L50' IS NOT A VALID FORMAT

'1-3' IS NOT A VALID FORMAT

In a multifile environment, a format can only be used if it is valid in at least one of the files. Refer to file specific help messages or the STNGUIDE file for information on formats available in individual files.

REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):

L10 ANSWER 1 OF 3 EUROPATFULL COPYRIGHT 2003 WILA

REP EP 112593 A EP 980862 A

WO 97-20879 A WO 99-07813 A

REN DATABASE WPI Section Ch, Week 198001 Derwent Publications Ltd., London, GB; Class A21, AN 1980-01032C XP002144882 & JP54148898 A (ASAHI CHEM IND CO LTD), 21. November 1979 (1979-11-21)

=> d 110 1-3

L10 ANSWER 1 OF 3 EUROPATFULL COPYRIGHT 2003 WILA

Full
Text

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 1183299 EUROPATFULL ED 20030102 EW 200251 FS PS

TIEN **POLYMERS** THAT CONTAIN ALCOXYLATED, CONDENSED ALKALINE AMINO ACIDS AND METHOD OF PRODUCING SAID **POLYMERS**.

TIDE ALKOXYLIERTE, KONDENSIERTE BASISCHE AMINOSAeUREN ENTHALTENDE **POLYMERE** UND VERFAHREN ZU IHRER HERSTELLUNG.

TIFR POLYMERES ALKOXYLES CONTENANT DES ACIDES AMINES BASIQUES CONDENSES, ET PROCEDE DE PREPARATION.

IN MOHR, Bernhard, Obere Seegasse 12, D-69124 Heidelberg, DE;
BOECKH, Dieter, Zeppelinstrasse 3, D-67117 Limburgerhof, DE;
BORZYK, Oliver, Ludwigstrasse 58, D-67346 Speyer, DE

PA BASF AKTIENGESSELLSCHAFT, 67056 Ludwigshafen, DE

SO Wila-EPS-2002-H51-T1

DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
R IT; R LI; R LU; R MC; R NL; R PT; R SE

PIT EPB1 EUROPAEISCHE PATENTSCHRIFT (Internationale Anmeldung)

PI EP 1183299 B1 20021218

OD 20020306

AI EP 2000-931199 20000512

PRAI US 1999-314116 19990519

RLI WO 00-EP4293 000512 INTAKZ

WO 00071601 001130 INTPNR

REP EP 112593 A EP 980862 A

WO 97-20879 A WO 99-07813 A

REN DATABASE WPI Section Ch, Week 198001 Derwent Publications Ltd., London, GB; Class A21, AN 1980-01032C XP002144882 & JP54148898 A (ASAHI CHEM IND CO LTD), 21. November 1979 (1979-11-21)

IC ICM C08G069-10

ICS C08G069-48

L10 ANSWER 2 OF 3 USPATFULL

Full
Text

Citing
References

AN 1998:48551 USPATFULL

TI Modified polyaspartic acids, preparation thereof and use thereof

IN Kroner, Matthias, Eisenberg, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
Boeckh, Dieter, Limburgerhof, Germany, Federal Republic of
Funhoff, Angelika, Heidelberg, Germany, Federal Republic of
Baur, Richard, Mutterstadt, Germany, Federal Republic of
Kud, Alexander, Eppelsheim, Germany, Federal Republic of
Schwendemann, Volker, Neustadt, Germany, Federal Republic of
Potthoff-Karl, Birgit, Ludwigshafen, Germany, Federal Republic of
Buechner, Karl-Heinz, Altlussheim, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)

PI US 5747635 19980505

WO 9401486 19940120

AI US 1995-360684 19950103 (8)

WO 1993-EP1588 19930622
 19950103 PCT 371 date
 19950103 PCT 102(e) date
 PRAI DE 1992-4221875 19920703
 DT Utility
 FS Granted
 LN.CNT 1198
 INCL INCLM: 528/328.000
 INCLS: 252/089.100; 426/051.000; 525/418.000; 525/419.000; 525/420.000;
 526/303.100; 526/304.000; 526/307.000; 526/312.000; 528/190.000;
 528/327.000; 528/363.000
 NCL NCLM: 528/328.000
 NCLS: 426/051.000; 525/418.000; 525/419.000; 525/420.000; 526/303.100;
 526/304.000; 526/307.000; 526/312.000; 528/190.000; 528/327.000;
 528/363.000
 IC [6]
 ICM: C08G069-10
 ICS: A23B007-10; C08F020-54
 EXF 528/190; 528/327; 528/328; 528/363; 525/418; 525/419; 525/420; 252/891;
 426/51; 526/303.1; 526/304; 526/307; 526/312
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 3 OF 3 USPATFULL

Full Text	Citing References
--------------	----------------------

AN 95:105897 USPATFULL
 TI Aqueous polyurethane dispersions
 IN Wallon, Alexander, Limburgerhof, Germany, Federal Republic of
 Auchter, Gerhard, Bad Duerkheim, Germany, Federal Republic of
 Licht, Ulrike, Mannheim, Germany, Federal Republic of
 Haeberle, Karl, Speyer, Germany, Federal Republic of
 Funhoff, Angelika, Heidelberg, Germany, Federal Republic of
 PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 5470907 19951128
 AI US 1994-263233 19940621 (8)
 PRAI DE 1993-4320455 19930621
 DT Utility
 FS Granted
 LN.CNT 881
 INCL INCLM: 524/507.000
 INCLS: 524/591.000; 524/839.000; 524/840.000; 525/455.000
 NCL NCLM: 524/507.000
 NCLS: 524/591.000; 524/839.000; 524/840.000; 525/455.000
 IC [6]
 ICM: C08J003-00
 ICS: C08K003-20; C08L075-00; C08F283-04
 EXF 524/591; 524/839; 524/840; 524/507; 525/455
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>

=> s alkoxylat? and amino acid# and polymer#

```

          9392 ALKOXYLAT?
          180433 AMINO
          502192 ACID#
          65019 AMINO ACID#
              (AMINO(W)ACID#)
          303667 POLYMER#
L55          725 ALKOXYLAT? AND AMINO ACID# AND POLYMER#

```

=> s l55 and lysine

```

          25845 LYSINE
L56          179 L55 AND LYSINE

```

=> s l56 and condensat?

```

          145933 CONDENSAT?
L57          86 L56 AND CONDENSAT?

```

=> s l57 and addition product#

```

          1318564 ADDITION
          791378 PRODUCT#
          9108 ADDITION PRODUCT#
              (ADDITION(W)PRODUCT#)
L58          22 L57 AND ADDITION PRODUCT#

```

=> s l58 and alkylene oxide#

```

          75315 ALKYLENE
          379493 OXIDE#
          20587 ALKYLENE OXIDE#
              (ALKYLENE(W)OXIDE#)
L59          19 L58 AND ALKYLENE OXIDE#

```

=> s l59 and alkylating agent#

```

          18314 ALKYLATING
          464414 AGENT#
          12640 ALKYLATING AGENT#
              (ALKYLATING(W)AGENT#)
L60          0 L59 AND ALKYLATING AGENT#

```

=> s l59 and (alkyl halide# or dialkyl sulfate#)

```

          266462 ALKYL
          125344 HALIDE#
          16004 ALKYL HALIDE#
              (ALKYL(W)HALIDE#)
          38177 DIALKYL
          183811 SULFATE#
          1864 DIALKYL SULFATE#
              (DIALKYL(W)SULFATE#)

```

=> d 161 1-3

L61 ANSWER 1 OF 3 USPATFULL

AN 86:48142 USPATFULL

TI Stabilizer-containing reactive components for pu-foams, new stabilizers and a process for producing these stabilizers

IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
Dorner, Karl H., Pulheim, Germany, Federal Republic ofPA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)

PI US 4608399 19860826

AI US 1985-789262 19851018 (6)

RLI Division of Ser. No. US 1984-651397, filed on 17 Sep 1984, now
patented,Pat. No. US 4565834 which is a continuation of Ser. No. US 1983-547185,
filed on 31 Oct 1983, now abandoned which is a division of Ser. No. US
1982-395552, filed on 6 Jul 1982, now patented, Pat. No. US 4430452

PRAI DE 1981-3127750 19810714

DT Utility

LN.CNT 1302

INCL INCLM: 521/129.000

INCLS: 521/107.000; 521/120.000; 521/121.000; 544/032.000; 544/035.000;
544/057.000; 544/102.000; 564/434.000; 558/190.000

NCL NCLM: 521/129.000

NCLS: 521/107.000; 521/120.000; 521/121.000; 544/032.000; 544/035.000;
544/057.000; 544/102.000; 558/190.000; 564/434.000

IC [4]

ICM: C08J009-00

EXF 260/920; 521/107; 521/120; 521/121; 521/129; 544/32; 544/35; 544/57;
544/102; 564/434

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L61 ANSWER 2 OF 3 USPATFULL

AN 86:3566 USPATFULL

TI Stabilizer-containing reactive components for pu-foams, new stabilizers and a process for producing these stabilizers

IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
Dorner, Karl H., Pulheim, Germany, Federal Republic ofPA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)

PI US 4565834 19860121

AI US 1984-651397 19840917 (6)

RLI Continuation of Ser. No. US 1983-547185, filed on 31 Oct 1983, now
abandoned which is a division of Ser. No. US 1982-395552, filed on 6

Jul 1982, now patented, Pat. No. US 4430452

PRAI DE 1981-3127750 19810714

DT Utility

LN.CNT 1307

INCL INCLM: 521/121.000

INCLS: 260/920.000; 521/129.000; 544/032.000; 544/035.000; 544/038.000;
544/057.000; 544/102.000; 564/434.000

NCL NCLM: 521/121.000

NCLS: 521/129.000; 544/032.000; 544/035.000; 544/038.000; 544/057.000;
544/102.000; 558/155.000; 558/231.000; 558/270.000; 564/434.000

IC [4]

ICM: C08J009-00

EXF 521/107; 521/121; 521/129; 544/32; 544/35; 544/38; 544/57; 544/102;

564/434; 260/920
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L61 ANSWER 3 OF 3 USPATFULL
AN 84:7556 USPATFULL
TI Stabilizer-containing reactive components for PU-foams, new stabilizers
and a process for producing these stabilizers
IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
Dorner, Karl H., Pulheim, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4430452 19840207
AI US 1982-395552 19820706 (6)
PRAI DE 1981-3127750 19810714
DT Utility
LN.CNT 1305
INCL INCLM: 521/107.000
INCLS: 521/121.000; 544/032.000; 544/035.000; 544/057.000; 544/102.000
NCL NCLM: 521/107.000
NCLS: 521/121.000; 544/032.000; 544/035.000; 544/057.000; 544/102.000
IC [3]
ICM: C08J009-36
EXF 521/121; 521/107; 544/32; 544/35; 544/57; 544/102; 544/344
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

-> d 159 1-19

L59 ANSWER 1 OF 19 USPATFULL
AN 2000:28100 USPATFULL
TI **Condensation** products of basic **amino acids**
with copolymerizable compounds and a process for their production
IN Mohr, Bernhard, Ludwigshafen, Germany, Federal Republic of
Boeckh, Dieter, Ludwigshafen, Germany, Federal Republic of
Nörenberg, Ralf, Ludwigshafen, Germany, Federal Republic of
Randall, Sherri, Ludwigshafen, Germany, Federal Republic of
Panandiker, Rajan, Ludwigshafen, Germany, Federal Republic of
Gosselink, Eugene Paul, Ludwigshafen, Germany, Federal Republic of
Luipold, LeeAnn, Ludwigshafen, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 6034204 20000307
AI US 1998-131282 19980807 (9)
PRAI US 1997-55152 19970808 (60)
DT Utility
LN.CNT 617
INCL INCLM: 528/328.000
INCLS: 528/288.000; 528/289.000; 528/302.000; 528/303.000; 528/306.000;
528/310.000; 528/332.000; 528/341.000; 528/345.000
NCL NCLM: 528/328.000
NCLS: 528/288.000; 528/289.000; 528/302.000; 528/303.000; 528/306.000;
528/310.000; 528/332.000; 528/341.000; 528/345.000
IC [7]
ICM: C08G069-10
EXF 528/288; 528/289; 528/302; 528/303; 528/306; 528/310; 528/328; 528/332;
528/341; 528/345
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 2 OF 19 USPATFULL
AN 1998:48551 USPATFULL
TI Modified polyaspartic acids, preparation thereof and use thereof

IN Kroner, Matthias, Eisenberg, Germany, Federal Republic of
Hartmann, Heinrich, Limburgerhof, Germany, Federal Republic of
Boeckh, Dieter, Limburgerhof, Germany, Federal Republic of
Funhoff, Angelika, Heidelberg, Germany, Federal Republic of
Baur, Richard, Mutterstadt, Germany, Federal Republic of
Kud, Alexander, Eppelsheim, Germany, Federal Republic of
Schwendemann, Volker, Neustadt, Germany, Federal Republic of
Potthoff-Karl, Birgit, Ludwigshafen, Germany, Federal Republic of
Buechner, Karl-Heinz, Altlussheim, Germany, Federal Republic of
PA BASF Aktiengesellschaft, Ludwigshafen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 5747635 19980505
WO 9401486 19940120
AI US 1995-360684 19950103 (8)
WO 1993-EP1588 19930622
19950103 PCT 371 date
19950103 PCT 102(e) date
PRAI DE 1992-4221875 19920703
DT Utility
LN.CNT 1198
INCL INCLM: 528/328.000
INCLS: 252/089.100; 426/051.000; 525/418.000; 525/419.000; 525/420.000;
526/303.100; 526/304.000; 526/307.000; 526/312.000; 528/190.000;
528/327.000; 528/363.000
NCL NCLM: 528/328.000
NCLS: 426/051.000; 525/418.000; 525/419.000; 525/420.000; 526/303.100;
526/304.000; 526/307.000; 526/312.000; 528/190.000; 528/327.000;
528/363.000
IC [6]
ICM: C08G069-10
ICS: A23B007-10; C08F020-54
EXF 528/190; 528/327; 528/328; 528/363; 525/418; 525/419; 525/420; 252/891;
426/51; 526/303.1; 526/304; 526/307; 526/312
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 3 OF 19 USPATFULL
AN 91:93356 USPATFULL
TI Process for the preparation of polyurethane plastics using
dianhydro-hexite diols
IN Meyborg, Holger, Odenthal, Germany, Federal Republic of
Wagner, Kuno, Leverkusen, Germany, Federal Republic of
Barnes, James M., Wermelskirchen, Germany, Federal Republic of
Salzburg, Herbert, Cologne, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 33748 19911119
US 4383051 19830510 (Original)
AI US 1985-733284 19850510 (6)
US 1982-357118 19820311 (Original)
PRAI DE 1981-3111093 19810320
DT Reissue
LN.CNT 713
INCL INCLM: 521/176.000
INCLS: 521/174.000; 528/073.000; 549/466.000
NCL NCLM: 521/176.000
NCLS: 521/174.000; 528/073.000; 549/466.000
IC [5]
ICM: C08G018-00
ICS: C08G018-28; C07D307-87; C07D307-93
EXF 521/176; 521/174; 528/73; 549/466
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 4 OF 19 USPATFULL

AN 89:15153 USPATFULL
 TI Polyether-polycarbonate diols and processes for their production and
 use
 IN Konig, Klaus, Odenthal, Germany, Federal Republic of
 Barnes, James M., Wermelskirchen, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen Bayerwerk, Germany, Federal
 Republic of (non-U.S. corporation)
 PI US 4808691 19890228
 AI US 1988-193303 19880511 (7)
 PRAI DE 1987-3717060 19870521
 DT Utility
 LN.CNT 1353
 INCL INCLM: 528/076.000
 INCLS: 528/367.000; 528/370.000; 528/372.000; 558/266.000
 NCL NCLM: 528/076.000
 NCLS: 528/367.000; 528/370.000; 528/372.000; 558/266.000
 IC [4]
 ICM: C08G018-32
 EXF 528/76; 528/367; 528/370; 528/372; 558/266
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 5 OF 19 USPATFULL

AN 87:11439 USPATFULL
 TI Process for the production of polyurethanes
 IN Rasshofer, Werner, Cologne, Germany, Federal Republic of
 Freitag, Hans-Albrecht, Coraopolis, PA, United States
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4644016 19870217
 AI US 1985-761278 19850801 (6)
 PRAI DE 1984-3429503 19840810
 DT Utility
 LN.CNT 835
 INCL INCLM: 521/129.000
 INCLS: 528/053.000; 521/128.000
 NCL NCLM: 521/129.000
 NCLS: 521/128.000; 528/053.000
 IC [4]
 ICM: C08G018-14
 ICS: C08G018-18; C08G018-20
 EXF 528/53; 521/129
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 6 OF 19 USPATFULL

AN 86:48142 USPATFULL
 TI Stabilizer-containing reactive components for pu-foams, new stabilizers
 and a process for producing these stabilizers
 IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
 Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
 Dorner, Karl H., Pulheim, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4608399 19860826
 AI US 1985-789262 19851018 (6)
 RLI Division of Ser. No. US 1984-651397, filed on 17 Sep 1984, now
 patented,
 Pat. No. US 4565834 which is a continuation of Ser. No. US 1983-547185,
 filed on 31 Oct 1983, now abandoned which is a division of Ser. No. US
 1982-395552, filed on 6 Jul 1982, now patented, Pat. No. US 4430452
 PRAI DE 1981-3127750 19810714
 DT Utility
 LN.CNT 1302
 INCL INCLM: 521/129.000

INCLS: 521/107.000; 521/120.000; 521/121.000; 544/032.000; 544/035.000;
544/057.000; 544/102.000; 564/434.000; 558/190.000
NCL NCLM: 521/129.000
NCLS: 521/107.000; 521/120.000; 521/121.000; 544/032.000; 544/035.000;
544/057.000; 544/102.000; 558/190.000; 564/434.000
IC [4]
ICM: C08J009-00
EXF 260/920; 521/107; 521/120; 521/121; 521/129; 544/32; 544/35; 544/57;
544/102; 564/434
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 7 OF 19 USPATFULL

AN 86:3566 USPATFULL
TI Stabilizer-containing reactive components for pu-foams, new stabilizers
and a process for producing these stabilizers
IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
Dorner, Karl H., Pulheim, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4565834 19860121
AI US 1984-651397 19840917 (6)
RLI Continuation of Ser. No. US 1983-547185, filed on 31 Oct 1983, now
abandoned which is a division of Ser. No. US 1982-395552, filed on 6
Jul 1982, now patented, Pat. No. US 4430452
PRAI DE 1981-3127750 19810714
DT Utility
LN.CNT 1307
INCL INCLM: 521/121.000
INCLS: 260/920.000; 521/129.000; 544/032.000; 544/035.000; 544/038.000;
544/057.000; 544/102.000; 564/434.000
NCL NCLM: 521/121.000
NCLS: 521/129.000; 544/032.000; 544/035.000; 544/038.000; 544/057.000;
544/102.000; 558/155.000; 558/231.000; 558/270.000; 564/434.000
IC [4]
ICM: C08J009-00
EXF 521/107; 521/121; 521/129; 544/32; 544/35; 544/38; 544/57; 544/102;
564/434; 260/920
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 8 OF 19 USPATFULL

AN 85:59617 USPATFULL
TI Process for the production of highly elastic foams containing urethane
groups and foams obtainable by this process
IN Muller, Hanns P., Odenthal, Germany, Federal Republic of
Hettel, Hans, Cologne, Germany, Federal Republic of
Wagner, Kuno, Leverkusen, Germany, Federal Republic of
Vogtel, Peter, Leverkusen, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4546116 19851008
AI US 1984-652930 19840921 (6)
PRAI DE 1983-3336029 19831004
DT Utility
LN.CNT 950
INCL INCLM: 521/106.000
INCLS: 521/118.000; 521/125.000; 521/128.000; 521/160.000; 521/167.000;
521/904.000; 521/908.000; 528/078.000
NCL NCLM: 521/106.000
NCLS: 521/118.000; 521/125.000; 521/128.000; 521/160.000; 521/167.000;
521/904.000; 521/908.000; 528/078.000
IC [4]

ICM: C08G018-14
ICS: C08G018-32
EXF 521/106; 521/125; 521/118; 521/128; 521/160; 521/904; 521/908; 528/78
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 9 OF 19 USPATFULL
AN 85:10635 USPATFULL
TI Process for the preparation of a cellular polyurethane
IN Rasshofer, Werner, Cologne, Germany, Federal Republic of
Prolingheuer, Ernst-Christoph, Herne, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4500656 19850219
AI US 1984-594054 19840328 (6)
PRAI DE 1983-3312215 19830405
DT Utility
LN.CNT 1368
INCL INCLM: 521/164.000
INCLS: 521/904.000
NCL NCLM: 521/164.000
NCLS: 521/904.000
IC [3]
ICM: C08G018-14
ICS: C08G018-32
EXF 521/164; 521/904
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 10 OF 19 USPATFULL
AN 84:7556 USPATFULL
TI Stabilizer-containing reactive components for PU-foams, new stabilizers
and a process for producing these stabilizers
IN Buysch, Hans-Josef, Krefeld, Germany, Federal Republic of
Illger, Hans-Walter, Roesrath, Germany, Federal Republic of
Dorner, Karl H., Pulheim, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4430452 19840207
AI US 1982-395552 19820706 (6)
PRAI DE 1981-3127750 19810714
DT Utility
LN.CNT 1305
INCL INCLM: 521/107.000
INCLS: 521/121.000; 544/032.000; 544/035.000; 544/057.000; 544/102.000
NCL NCLM: 521/107.000
NCLS: 521/121.000; 544/032.000; 544/035.000; 544/057.000; 544/102.000
IC [3]
ICM: C08J009-36
EXF 521/121; 521/107; 544/32; 544/35; 544/57; 544/102; 544/344
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 11 OF 19 USPATFULL
AN 83:18197 USPATFULL
TI Process for the preparation of polyurethane plastics using
dianhydro-hexite diols
IN Meyborg, Holger, Odenthal, Germany, Federal Republic of
Wagner, Kuno, Leverkusen, Germany, Federal Republic of
Barnes, James M., Wermelskirchen, Germany, Federal Republic of
Salzburg, Herbert, Cologne, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4383051 19830510
AI US 1982-357118 19820311 (6)
PRAI DE 1981-3111093 19810320

DT Utility
LN.CNT 694
INCL INCLM: 521/176.000
INCLS: 521/174.000; 528/073.000; 549/466.000
NCL NCLM: 521/176.000
NCLS: 521/174.000; 528/073.000; 549/466.000
IC [3]
ICM: C08G018-14
ICS: C08G018-32
EXF 521/174; 521/176; 528/73; 549/466
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 12 OF 19 USPATFULL
AN 83:1869 USPATFULL
TI Process for the production of polyurethanes using cyclic
N-hydroxyalkyl-substituted compounds containing amidine groups as
catalysts
IN Rasshofer, Werner, Cologne, Germany, Federal Republic of
Grogler, Gerhard, Leverkusen, Germany, Federal Republic of
Findeisen, Kurt, Odenthal, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4368278 19830111
AI US 1981-251011 19810403 (6)
PRAI DE 1980-3015440 19800422
DT Utility
LN.CNT 900
INCL INCLM: 521/115.000
INCLS: 521/118.000; 528/049.000
NCL NCLM: 521/115.000
NCLS: 521/118.000; 528/049.000
IC [3]
ICM: C08G018-14
EXF 521/115; 521/118; 528/49
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 13 OF 19 USPATFULL
AN 82:38217 USPATFULL
TI Process for the production of tires comprising vulcanized elastomers
containing urethane groups
IN Schwindt, Jurgen, Leverkusen, Germany, Federal Republic of
Ganster, Otto, Leverkusen, Germany, Federal Republic of
Meiners, Hans-Joachim, Leverkusen, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 4343339 19820810
AI US 1980-189496 19800922 (6)
RLI Continuation of Ser. No. US 1979-69452, filed on 24 Aug 1979, now
abandoned
PRAI DE 1978-2838756 19780906
DT Utility
LN.CNT 796
INCL INCLM: 152/209.000R
INCLS: 528/061.000; 528/064.000; 528/075.000; 528/044.000; 528/503.000;
152/330.000R
NCL NCLM: 152/209.100
NCLS: 152/450.000; 152/905.000; 528/044.000; 528/061.000; 528/064.000;
528/075.000; 528/503.000
IC [3]
ICM: C08G018-82
ICS: C08G018-62; B60C001-00
EXF 528/61; 528/64; 528/75; 528/503
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 14 OF 19 USPATFULL
 AN 82:25442 USPATFULL
 TI Process for the production of polyurethane plastics
 IN Sommerfeld, Claus-Dieter, Cologne, Germany, Federal Republic of
 Haas, Peter, Haan, Germany, Federal Republic of
 Wagner, Kuno, Leverkusen, Germany, Federal Republic of
 Kapps, Manfred, Bergisch-Gladbach, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4331778 19820525
 AI US 1979-102162 19791210 (6)
 PRAI DE 1978-2854384 19781216
 DT Utility
 LN.CNT 1087
 INCL INCLM: 521/129.000
 INCLS: 528/053.000; 564/508.000; 564/511.000; 564/512.000
 NCL NCLM: 521/129.000
 NCLS: 528/053.000; 564/508.000; 564/511.000; 564/512.000
 IC [3]
 ICM: C08G018-14
 ICS: C08G018-18
 EXF 521/129; 528/53
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 15 OF 19 USPATFULL
 AN 82:15120 USPATFULL
 TI Methylolated mono- and oligosaccharides
 IN Wagner, Kuno, Leverkusen, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4322523 19820330
 AI US 1979-60241 19790725 (6)
 PRAI DE 1978-2833138 19780728
 DT Utility
 LN.CNT 2162
 INCL INCLM: 536/004.000
 INCLS: 521/155.000; 521/158.000; 521/107.000; 521/109.000; 536/001.000;
 536/002.000; 536/018.000; 536/095.000; 536/102.000; 536/115.000;
 536/117.000; 536/120.000; 560/157.000; 528/272.000; 528/405.000;
 536/043.000; 536/030.000
 NCL NCLM: 536/001.110
 NCLS: 521/107.000; 521/109.100; 521/155.000; 521/158.000; 528/077.000;
 528/085.000; 536/002.000; 536/004.100; 536/018.700; 536/030.000;
 536/043.000; 536/095.000; 536/102.000; 536/115.000; 536/117.000;
 536/120.000; 560/157.000
 IC [3]
 ICM: C07H015-04
 ICS: C07H001-00
 EXF 536/1; 536/4; 536/120; 536/2; 536/43; 536/18; 536/30; 536/95; 536/102
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 16 OF 19 USPATFULL
 AN 81:49139 USPATFULL
 TI Process for the production of highly elastic foams containing urethane
 groups from polyethers, modified polyisocyanates and cross-linking
 agents
 IN Muller, Hanns P., Odenthal, Germany, Federal Republic of
 Rabe, Hansjürgen, Leverkusen, Germany, Federal Republic of
 Wagner, Kuno, Leverkusen, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4288566 19810908

AI US 1980-120250 19800211 (6)
 PRAI DE 1979-2906879 19790222
 DT Utility
 LN.CNT 796
 INCL INCLM: 521/158.000
 INCLS: 521/159.000; 521/160.000; 521/161.000; 521/163.000; 521/167.000;
 521/172.000; 521/173.000; 521/174.000; 521/176.000
 NCL NCLM: 521/158.000
 NCLS: 521/159.000; 521/160.000; 521/161.000; 521/163.000; 521/167.000;
 521/172.000; 521/173.000; 521/174.000; 521/176.000
 IC [3]
 ICM: C08G018-14
 EXF 521/158; 521/159; 521/160; 521/161; 521/163; 521/167; 521/172; 521/173;
 521/174; 521/176
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 17 OF 19 USPATFULL
 AN 81:46384 USPATFULL
 TI Extrusion process for the preparation of polyurethane ureas
 IN Quiring, Bernd, Leverkusen, Germany, Federal Republic of
 Wenzel, Wolfgang, Bergisch Gladbach, Germany, Federal Republic of
 Niederdellmann, Georg, Dormagen, Germany, Federal Republic of
 Wagner, Hans, Dormagen, Germany, Federal Republic of
 Goyert, Wilhelm, Cologne, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4286080 19810825
 AI US 1980-161613 19800620 (6)
 PRAI DE 1979-2925944 19790627
 DT Utility
 LN.CNT 1074
 INCL INCLM: 525/455.000
 INCLS: 264/176.000R; 528/044.000; 528/049.000; 528/069.000; 528/075.000
 NCL NCLM: 525/455.000
 NCLS: 264/331.190; 528/044.000; 528/049.000; 528/069.000; 528/075.000
 IC [3]
 ICM: C08G018-08
 ICS: C08G018-63
 EXF 528/44; 528/69; 525/455
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 18 OF 19 USPATFULL
 AN 81:9305 USPATFULL
 TI Suspensions of isocyanate distillation residues in polyols
 IN Reischl, Artur, Leverkusen, Germany, Federal Republic of
 PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
 (non-U.S. corporation)
 PI US 4251401 19810217
 AI US 1979-88809 19791029 (6)
 PRAI DE 1978-2846814 19781027
 DT Utility
 LN.CNT 1229
 INCL INCLM: 260/009.000
 INCLS: 260/030.800R; 260/031.200N; 260/032.600N; 260/033.200R;
 525/424.000; 525/433.000; 525/439.000; 525/452.000; 525/461.000
 NCL NCLM: 524/027.000
 NCLS: 524/078.000; 524/386.000; 524/589.000; 524/590.000; 524/591.000;
 524/592.000; 525/424.000; 525/433.000; 525/439.000; 525/452.000;
 525/461.000
 IC [3]
 ICM: C08L075-00
 EXF 260/31.2N; 260/30.8R; 260/9; 260/33.2R; 260/32.6N; 525/424; 525/439;
 525/433; 525/440; 525/452; 525/461

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L59 ANSWER 19 OF 19 USPATFULL
AN 75:12406 USPATFULL
TI Preparation of cross-linked particles of polyurethane or polyurea
containing ionic groups
IN Witt, Harro, Cologne-Buchheim, Germany, Federal Republic of
Dieterich, Dieter, Leverkusen, Germany, Federal Republic of
PA Bayer Aktiengesellschaft, Leverkusen, Germany, Federal Republic of
(non-U.S. corporation)
PI US 3870684 19750311
AI US 1972-267349 19720629 (5)
RLI Continuation of Ser. No. US 1970-43651, filed on 29 Apr 1970, now
abandoned which is a continuation of Ser. No. US 1967-634086, filed on
27 Apr 1967, now abandoned
DT Utility
LN.CNT 1008
INCL INCLM: 260/075.000NH
INCLS: 260/029.200TN; 260/075.000NE; 260/077.500CH; 260/077.500AA;
260/077.500Q
NCL NCLM: 524/591.000
NCLS: 528/044.000; 528/059.000; 528/085.000; 528/492.000
IC [1]
ICM: C08G022-16
ICS: C08G022-30; C08G051-24
EXF 260/29.2TN; 260/75NH; 260/77.5Q
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s boeckh, dieter/in

L62 33 BOECKH, DIETER/IN

=> s l62 and amino acid containing polymer#

180433 AMINO
489025 ACID
1009655 CONTAINING
303667 POLYMER#
30 AMINO ACID CONTAINING POLYMER#
(AMINO(W)ACID(W)CONTAINING(W)POLYMER#)
L63 0 L62 AND AMINO ACID CONTAINING POLYMER#